

PATENT P56259

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

KYUNG-HWAN KIM

Serial No.:

to be assigned

Examiner:

to be assigned

Filed:

12 March 2001

Art Unit:

to be assigned

For:

APPARATUS FOR TRANSMITTING AND RECEIVING RADIO SIGNALS IN

A PICO-BTS

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, provides copies and discusses the following art references:

U.S. Patent No. 5,991,630 to Philippe Charas entitled *Dynamic Channel Allocation For Sectorized Radio Access Units Of A Mobile Communication System* wherein the concept of wireless communication in small cellular areas, such as picocells, etc. and the use of microstrip patch antennas is discussed; and

PATENT P56259

U.S. Patent No. 5,898,683 to Shinji Matsumoto et al. entitled Base Station

System Suitable For Microcells which discusses the use of a base station for

radio communication over a predetermined frequency suitable for use in a

microcell.

The citation of the foregoing references is not intended to constitute an assertion that other

or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-

ranging and thorough search of the relative arts.

No fee is incurred by this Statement.

Respectfully submitted,

Robert E. Bushnell

Reg. No.: 27,774

1522 "K" Street, N.W., Suite 300 Washington, D.C. 20005

Area Code: 202-638-5740

Folio: P56259

Date: 12 March 2001

I.D.: REB/kf